

ROTOCOATER® 750 DATA SHEET

EST. 1978

ISO-9001

Designed to apply materials to recessed openings, the **RotoCoater®** evenly coats the inner surface of bores and other interior spaces. The unit can apply a controlled bead as well. The **RotoCoater® 750** uses a bigger and more powerful air motor than the 500 to spin a larger dispersion cup which is inserted into a recessed area. The attached Sureshot® valve then delivers a metered amount of material to the cup that evenly coats the inner surface of the bore. The dispersion cup prevents overspray and applies a uniform layer of material.

The **RotoCoater®** can be used with a wide-range of adhesives, sealants, oil or just about any liquid material. Each **RotoCoater® 750** is customized for each application. Complete systems can be designed that apply materials to multiple bores in one cycle simultaneously.

Specifications:

- Motor air pressure (max): 100 PSI
- Sureshot® 2200 dispensing valve (min): 70psi
- Spinner diameter from .75" to 2.0"
- Cup diameter from .31" to 2.0"
- Tip length from 3.01" to 5.01" (Depending on style)
- Weight: 8.37 oz (237.3 Kg)

System Includes:

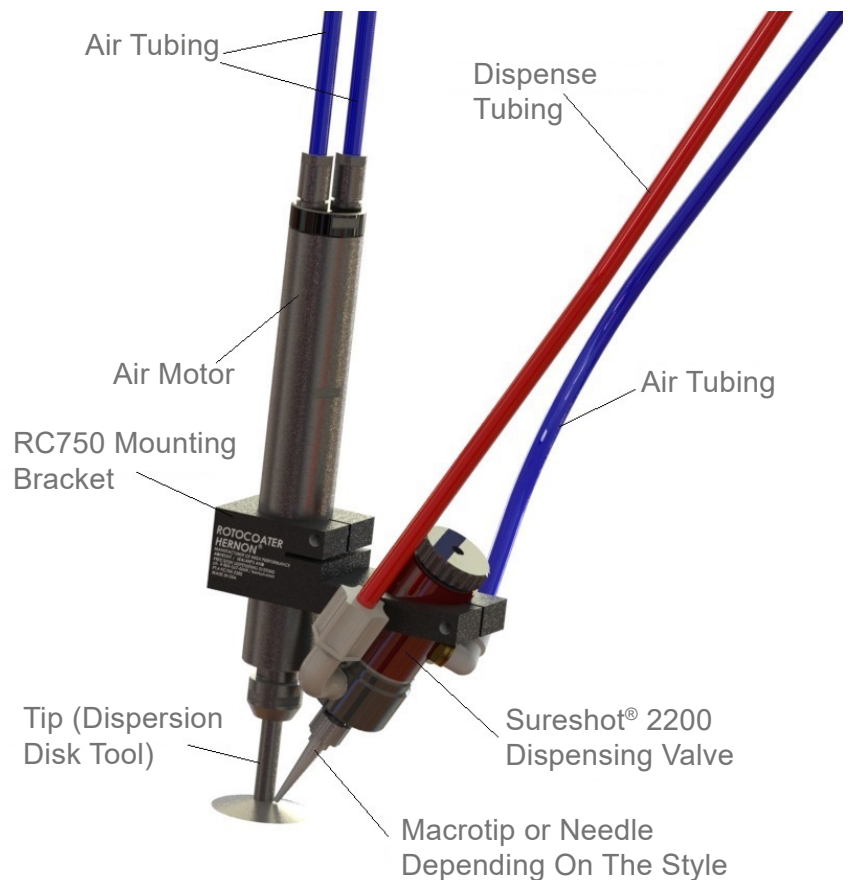
- Precision air motor
- Dispersion tool
- ¼" spindle collet
- Rotocoater bracket
- Sureshot® 2200 dispensing valve
- Needle kit

Dispensing Microtip or Needle Options:

- **Style A: Any general purpose or microtip**
- **Style B: 14-23 Gauge**
- **Style C: 14-23 Gauge**

Warranty:

- Standard 1 year from purchase date



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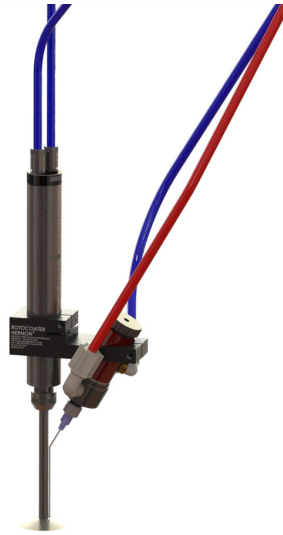
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Three Rotocoater[®] 750 Styles
Are Offered:

Rotocoater[®] 750
Style A



Rotocoater[®] 750
Style B



Rotocoater[®] 750
Style C

